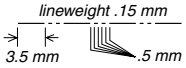
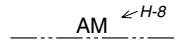
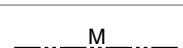
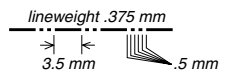
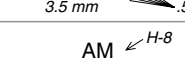
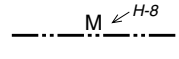
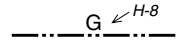
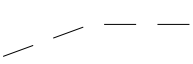
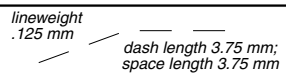
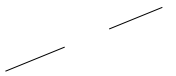
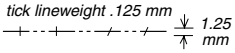
3—BOUNDARIES LOCATED BY GEOPHYSICAL SURVEYS

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
3.1—Boundaries and faults located by geophysical methods				
3.1.1	Boundary—Located by geophysical methods			Use for boundaries that have been defined by measured contrasts in rock properties but that may not be definitively identifiable as either a contact or a fault by survey methods. Indicate type of survey if known. Technique and accuracy should be described in map explanation.
3.1.2	Boundary—Located by aeromagnetic survey			
3.1.3	Boundary—Located by ground magnetic survey			
3.1.4	Boundary—Located by gravity survey			
3.1.5	Boundary—Located by radiometric survey			
3.1.6	Fault—Located by geophysical methods			Use when boundary is identified as a fault by geophysical survey or by other evidence that contributes to survey.
3.1.7	Fault—Located by aeromagnetic survey			
3.1.8	Fault—Located by ground magnetic survey			
3.1.9	Fault—Located by gravity survey			
3.1.10	Fault—Located by radiometric survey			
3.2—Geophysical survey lines and stations				
3.2.1	Geophysical data collection line—Accurately located			Specify location accuracy of data collection lines. Orientation of cross ticks follows survey lines. Survey stations are control points for geophysical survey.
3.2.2	Geophysical data collection line—Located by aerial survey			
3.2.3	Cross ticks showing location and orientation of data collection lines crossing geophysical boundary			
3.2.4	Survey station